		2000 Upper Klamath	2000 Lower Klamath	2000 Coastal	2000 Russian River	2000 North Coas
Inflows:	In Thousand Acre-feet	PA 101	PA 102	PA 103	PA 104	Total
1	Colorado River Deliveries	-	-	-	-	-
2	Total Desalination	-	-	-	-	-
3	Water from Refineries	-	-	-	-	-
4a	Inflow From Oregon	1,498.0	-	-	-	1,498.0
b	Inflow From Mexico	-	-	-	-	-
5	Precipitation	4,486.8	22,247.4	20,346.8	3,674.1	50,755.1
6a	Runoff - Natural	N/A	N/A	N/A	N/A	N/A
b	Runoff - Incidental	N/A	N/A	N/A	N/A	N/A
7	Total Groundwater Natural Recharge	N/A	N/A	N/A	N/A	N/A
8	Groundwater Subsurface Inflow	N/A	N/A	N/A	N/A	N/A
9	Local Deliveries	230.4	19.6	56.9	285.8	592.7
10	Local Imports	2.0	-	1.1	-	3.1
11a	Central Valley Project :: Base Deliveries	-	-	-	-	-
b	Central Valley Project :: Project Deliveries	_	-	_	-	_
12	Other Federal Deliveries	408.7	-	_	-	408.7
13	State Water Project Deliveries	-	-	_	-	-
14a	Water Transfers - Regional	-	-	-	-	_
b	Water Transfers - Imported	-	-	-	-	_
15a	Releases for Delta Outflow - CVP					
b	Releases for Delta Outflow - SWP					
С	Instream Flow Applied Water	-	1,172.3	92.8	179.4	1,444.5
16	Environmental Water Account Releases	-	-	-	-	-
17a	Conveyance Return Flows to Developed Supply - Urban	-	-	-	-	_
b	Conveyance Return Flows to Developed Supply - Ag	-	-	_	-	_
C	Conveyance Return Flows to Developed Supply - Managed Wet	-	-	-	-	_
18a	Conveyance Seepage - Urban	-	-	-	-	_
b	Conveyance Seepage - Ag	6.2	0.2	-	-	6.4
C	Conveyance Seepage - Managed Wetlands	-	-	_	-	-
19a	Recycled Water - Agriculture	-	-	-	11.7	11.7
b	Recycled Water - Urban	-	-	-	0.3	0.3
C	Recycled Water - Groundwater	-	-	-	-	-
20a	Return Flow to Developed Supply - Ag	-	-	6.9	-	6.9
b	Return Flow to Developed Supply - Wetlands	-	-	-	-	-
C	Return Flow to Developed Supply - Urban	-	-	_	-	_
21a	Deep Percolation of Applied Water - Ag	45.6	2.4	13.2	-	61.2
b	Deep Percolation of Applied Water - Wetlands	1.3	-	-	-	1.3
C	Deep Percolation of Applied Water - Urban	3.0	6.5	6.6	3.6	19.7
22a	Reuse of Return Flows within Region - Ag	83.9	2.1	0.1	-	86.1
b	Reuse of Return Flows within Region - Wetlands, Instream, W&	112.9	-	2.6	-	115.5
24a	Return Flow for Delta Outflow - Ag	-	-	-	-	-
b	Return Flow for Delta Outflow - Wetlands, Instream, W&S	-	-	-	-	-
C	Return Flow for Delta Outflow - Urban Wastewater	-	-		-	_
25	Direct Diversions	N/A	N/A	N/A	N/A	N/A
26	Surface Water in Storage - Beg of Yr	N/A	N/A	N/A	N/A	2.740.7
27	Groundwater Extractions - Banked	IN/A	IN/A	- IN/A	IN/A	2,740.7
28	Groundwater Extractions - Adjudicated	-	-		-	
29	Groundwater Extractions - Adjudicated Groundwater Extractions - Unadjudicated	176.2	18.3	80.1	60.3	334.9

		2000	2000	2000	2000	2000
			Lower Klamath	Coastal	Russian River	
Outflows:	In Thousand Acre-feet	PA 101	PA 102	PA 103	PA 104	Total
23	Groundwater Subsurface Outflow	N/A	N/A	N/A	N/A	N/A
30	Surface Water Storage - End of Yr	N/A	N/A	N/A	N/A	2,495.0
31	Groundwater Recharge-Contract Banking	-	-	-	-	-
32	Groundwater Recharge-Adjudicated Basins	-	-	-	-	-
33	Groundwater Recharge-Unadjudicated Basins	-	-	-	-	-
34a	Evaporation and Evapotranspiration from Native Vegetation	N/A	N/A	N/A	N/A	N/A
b	Evaporation and Evapotranspiration from Unirrigated Ag	N/A	N/A	N/A	N/A	N/A
35a	Evaporation from Lakes	N/A	N/A	N/A	N/A	45.2
b	Evaporation from Reservoirs	N/A	N/A	N/A	N/A	181.3
36	Ag Effective Precipitation on Irrigated Lands	85.2	13.8	35.3	48.9	183.2
37	Agricultural Applied Water Use	562.3	27.3	84.7	104.6	778.9
38	Managed Wetlands Applied Water Use	423.1	-	1.3	-	424.4
39a	Urban Residential Use - Single Family - Interior	2.9	3.5	12.9	11.1	30.4
b	Urban Residential Use - Single Family - Exterior	3.6	2.4	8.8	26.0	40.8
С	Urban Residential Use - Multi-family - Interior	0.3	-	1.6	11.8	13.7
d	Urban Residential Use - Multi-family - Exterior	0.3	-	0.6	2.9	3.8
40	Urban Commercial Use	1.0	3.7	3.5	9.0	17.2
41	Urban Industrial Use	0.8	1.4	23.2	6.3	31.7
42	Urban Large Landscape	1.0	1.5	2.9	7.0	12.4
43	Urban Energy Production	-	-	-	-	-
44	Instream Flow Net Use	-	1,172.3	90.2	179.4	1,441.9
45	Required Delta Outflow Net Use	-	-	-	-	1
46	Wild and Scenic Rivers Net Use	-	12,367.8	4,953.3	-	17,321.1
47a	Evapotranspiration of Applied Water - Ag	392.7	20.1	60.4	77.9	551.1
b	Evapotranspiration of Applied Water - Managed Wetlands	194.4	-	-	-	194.4
С	Evapotranspiration of Applied Water - Urban	4.6	4.4	12.1	24.8	45.9
48	Evaporation and Evapotranspiration from Urban Wastewater	0.2	-	-	-	0.2
49	Return Flows Evaporation and Evapotranspiration - Ag	29.3	1.4	2.8	-	33.5
50	Urban Waste Water Produced	2.6	2.5	35.9	38.8	79.8
51a	Conveyance Evaporation and Evapotranspiration - Urban	-	-	-	-	-
b	Conveyance Evaporation and Evapotranspiration - Ag	7.0	0.1	-	-	7.1
С	Conveyance Evaporation and Evapotranspiration - Managed We	0.4	-	-	-	0.4
d	Conveyance Outflow to Mexico	N/A	N/A	N/A	N/A	N/A
52a	Return Flows to Salt Sink - Ag	12.8	1.3	1.3	26.7	42.1
b	Return Flows to Salt Sink - Urban	-	1.6	33.5	45.7	80.8
С	Return Flows to Salt Sink - Wetlands	0.4	-	1.3	-	1.7
53	Remaining Natural Runoff - Flows to Salt Sink	-	13,540.1	5,043.5	179.4	18,763.0
54a	Outflow to Nevada	-	-	-	-	-
b	Outflow to Oregon	113.7	-	-	-	113.7
С	Outflow to Mexico	-	-	-	-	-
55	Regional Imports	2.0	0	0	0	2.0
56	Regional Exports	0	1,110.5	33.0	0	1,143.5
59	Groundwater Net Change in Storage	-39.1	-7.7	-14.3	32.7	-28.4
60	10 ()4() 11 ()	N/A	N/A	A I / A	NI/A	045.7
61	Surface Water Net Change in Storage Surface Water Total Available Storage	N/A N/A	N/A N/A	N/A N/A	N/A N/A	-245.7 3,779.9

[&]quot;N/A" = Data Not Available "-" = Data Not Applicable "0" = Null value